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## U.S. Patent Documents

Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
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## Foreign Patent Documents or Published Foreign Patent Applications

Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No
	AA	WO 02/24950	03/28/02	PCT				

## Other Documents (include Author, Title, Date, and Place of Publication)

Examiner Initial	Desig. ID	Document
	AB	"Neuroscience-Relevant Antisera," 2001, Neuromics, Inc., Minneapolis, MN, 6 page pamphlet
	AC	Bennett, "Animal Models of Pain," <u>Methods in Pain Research</u> , 2001, Kruger (ed.), CRC Press, Chapter 4, pp. 67-91
	AD	Chapman et al., "Cloning, localization and functional expression of a novel human, cerebellum specific, two pore domain potassium channel," <u>Molecular Brain Research</u> , 2000, 82:74-83
	AE	Crooke and Lebleu (eds.), "C-5 Substituted Bases," <u>Antisense Research and Applications</u> , 1993, CRC Press, pp. 276-278
	AF	Hargreaves et al., "A new and sensitive method for measuring thermal nociception in cutaneous hyperalgesia," <u>Pain</u> , 1988, 32:77-88
	AG	Kim and Chung, "An experimental model for peripheral neuropathy produced by segmental spinal nerve ligation in the rat," <u>Pain</u> , 1992, 50:355-363
	AH	Kim et al., "TASK-3, a New Member of the Tandem Pore K <sup>+</sup> Channel Family," <u>J. Biol. Chem.</u> , 2000, 275(13):9340-9347
	AI	Lesage and Lazdunski, "Molecular and functional properties of two-pore-domain potassium channels," <u>Am. J. Physiol. Renal Physiol.</u> , 2000, 279:F793-F801
	AJ	Meadows & Randall, "Functional characterization of human TASK-3, an acid-sensitive two-pore domain potassium channel," <u>Neuropharmacology</u> , 2001, 40(4):551-559
	AK	North, "Potassium-channel closure taken to TASK," <u>TINS</u> , 2000, 23(6):234-235
	AL	Rajan et al., "TASK-3, a Novel Tandem Pore Domain Acid-sensitive K <sup>+</sup> Channel," <u>J. Biol. Chem.</u> , 2000, 275(22):16650-16657
	AM	Talley et al., "CNS Distribution of Members of the Two-Pore-Domain (KCNK) Potassium Channel Family," <u>J. Neuroscience</u> , 2001, 21(19):7491-7505

Examiner Signature /Sean McGarry/	Date Considered 05/21/2008
EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	